L Number		Search Text	DB	Time stamp
32	31	(generat\$4 OR creat\$4 OR calculat\$4 OR obtain\$4)	EPO; JPO; DERWENT	2004/06/28 02:05
1		WITH		
		(authentic\$6 OR confirm\$6 OR verif\$6 OR identi\$7)		
		WITH		
		(propert\$3 OR file\$1 OR document\$1 OR equipment OR hardware)		
		WITH		
		(organization\$2 OR compan\$3 OR corporat\$4)		
33	16	((generat\$4 OR creat\$4 OR calculat\$4 OR obtain\$4)	EPO; JPO; DERWENT	2004/06/28 02:06
		WITH		
		(authentic\$6 OR confirm\$6 OR verif\$6 OR identi\$7)		
		WITH		
		(propert\$3 OR file\$1 OR document\$1 OR equipment OR hardware)		
		WITH		
		(organization\$2 OR compan\$3 OR corporat\$4) ) SAME		
		(send\$4 OR transmi\$6 OR forward\$4 OR transfer\$5)		
34	6	(((generat\$4 OR creat\$4 OR calculat\$4 OR obtain\$4)	EPO; JPO; DERWENT	2004/06/28 02:07
		WITH		
		(authentic\$6 OR confirm\$6 OR verif\$6 OR identi\$7)		
		WITH		
		(propert\$3 OR file\$1 OR document\$1 OR equipment OR hardware)		
		WITH		
		<pre>(organization\$2 OR compan\$3 OR corporat\$4) ) SAME</pre>		
		(send\$4 OR transmi\$6 OR forward\$4 OR transfer\$5)) AND (@pd<20000601)		

L Number	Hits	Search Text	DB	Time stamp
27	93	(generat\$4 OR creat\$4 OR calculat\$4 OR obtain\$4)	USPAT	2004/06/28 01:36
		WITH		
		(authentic\$6 OR confirm\$6 OR verif\$6 OR identi\$7)		
		WITH		
		(propert\$3 OR file\$1 OR document\$1 OR equipment OR hardware)		
:		WITH		
28	26	<pre>(organization\$2 OR compan\$3 OR corporat\$4) ((generat\$4 OR creat\$4 OR calculat\$4 OR obtain\$4)</pre>	USPAT	2004/06/28 01:37
		WITH		
		(authentic\$6 OR confirm\$6 OR verif\$6 OR identi\$7)		
		WITH		
		(propert\$3 OR file\$1 OR document\$1 OR equipment OR hardware)		
		WITH		
		(organization\$2 OR compan\$3 OR corporat\$4)) SAME		
		<pre>(send\$4 OR transmi\$6 OR forward\$4 OR transfer\$5)</pre>		

29	1	(((generat\$4 OR creat\$4 OR calculat\$4 OR obtain\$4)	USPAT	2004/06/28 01:39
		with		
		(authentic\$6 OR confirm\$6 OR verif\$6 OR identi\$7)		
		WITH		
		(propert\$3 OR file\$1 OR document\$1 OR equipment OR hardware)		
		WITH		
		(organization\$2 OR compan\$3 OR corporat\$4)) SAME		
		(send\$4 OR transmi\$6 OR forward\$4 OR transfer\$5) ) AND		
		((stor\$4 OR memor\$4 OR database\$1 OR archiv\$2)		
		WITH		
		(authentic\$6 OR confirm\$6 OR verif\$6 OR identi\$7)		
		WITH		
		(tamper\$5 OR safe\$2 OR secur\$3)		
		WITH		
		(organization\$2 OR compan\$3 OR corporat\$4)		
			1	

30	6	(((generat\$4 OR creat\$4 OR calculat\$4 OR obtain\$4)	USPAT	2004/06/28 01:48
		WITH		
		(authentic\$6 OR confirm\$6 OR verif\$6 OR identi\$7)		•
		WITH		
		(propert\$3 OR file\$1 OR document\$1 OR equipment OR hardware)		
		WITH		
		(organization\$2 OR compan\$3 OR corporat\$4)) SAME		
		(send\$4 OR transmi\$6 OR forward\$4 OR transfer\$5) ) AND		
		((stor\$4 OR memor\$4 OR database\$1 OR archiv\$2)		
		WITH		
		(authentic\$6 OR confirm\$6 OR verif\$6 OR identi\$7)		
		WITH		
		(tamper\$5 OR safe\$2 OR secur\$3)		
		)		

31	20	1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	USPAT	2004/06/28 01:48
		obtain\$4)		
		WITH		
		(authentic\$6 OR confirm\$6 OR verif\$6 OR identi\$7)		
		WITH		
		(propert\$3 OR file\$1 OR document\$1 OR equipment OR hardware)		
		WITH		
		(organization\$2 OR compan\$3 OR corporat\$4)) SAME		
		<pre>(send\$4 OR transmi\$6 OR forward\$4 OR transfer\$5) ) NOT ((((generat\$4 OR creat\$4 OR calculat\$4 OR obtain\$4)</pre>		
		WITH		
		(authentic\$6 OR confirm\$6 OR verif\$6 OR identi\$7)		
		WITH		
		(propert\$3 OR file\$1 OR document\$1 OR equipment OR hardware)		
		WITH		
		(organization\$2 OR compan\$3 OR corporat\$4)) SAME		
		(send\$4 OR transmi\$6 OR forward\$4 OR transfer\$5) ) AND		
		((stor\$4 OR memor\$4 OR database\$1 OR archiv\$2)		
		WITH		
		(authentic\$6 OR confirm\$6 OR verif\$6 OR identi\$7)		
		WITH		
		(tamper\$5 OR safe\$2 OR secur\$3)		
		)		

## **Searching PAJ**

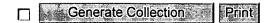


Search Results: 41 Index Indication * Clear					
Text Search  If you want to conduct a Number Search, please click on the button to the right.	umber Search				
Applicant, Title of invention, Abstract — e.g. computer semiconductor	or				
If you use the AND/OR operation, please leave a SPACE between keywords.	· · · · ·				
One letter word or <u>Stopwords</u> are not searchable.					
authentic confirm verify identify	OR 📱				
AND					
property file document equipment hardware	OR 💆				
AND					
organization company corporation	OR 🖥				
AND					
Date of publication of application e.g.19980401 - 19980405					
19970101 _ 20000601					
AND					
IPC — e.g. D01B7/04 A01C11/02					
If you use the OR operation, please leave a SPACE between keywords.					
***************************************					
Search Stored data					

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## First Hit

## **End of Result Set**



L1: Entry 1 of 1

File: DWPI

Oct 31, 1997

DERWENT-ACC-NO: 1998-023980

DERWENT-WEEK: 199803

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TITLE: Communication system for electronic devices with information identification

structure e.g. computer, VTR - has predetermined memory unit to store model

information which data is read out

PATENT-ASSIGNEE:

ASSIGNEE CODE SONY CORP SONY

PRIORITY-DATA: 1996JP-0115661 (April 12, 1996)

## Search Selected Search ALL Clear

PATENT-FAMILY:

PUB-NO PUB-DATE LANGUAGE PAGES MAIN-IPC

☐ <u>JP 09282263 A</u> October 31, 1997 008 G06F013/14

APPLICATION-DATA:

PUB-NO APPL-DATE APPL-NO DESCRIPTOR

JP 09282263A April 12, 1996 1996JP-0115661

INT-CL (IPC):  $\underline{G06} \ \underline{F} \ \underline{13/00}$ ;  $\underline{G06} \ \underline{F} \ \underline{13/14}$ ;  $\underline{H04} \ \underline{L} \ \underline{12/40}$ 

ABSTRACTED-PUB-NO: JP 09282263A

BASIC-ABSTRACT:

The system has a communication control bus (IEEE1394) through which number of electronic devices (CAM-1, VTR-1, VTR-2) are connected. The device communicates a control and information signal through the bus.

The model information of existing ID is stored in a predetermined memory unit from which data is read out.

ADVANTAGE - Enables to recognise category unit even with reduced information.

CHOSEN-DRAWING: Dwg.1/18

TITLE-TERMS: COMMUNICATE SYSTEM ELECTRONIC DEVICE INFORMATION IDENTIFY STRUCTURE COMPUTER VTR PREDETERMINED MEMORY UNIT STORAGE MODEL INFORMATION DATA READ

DERWENT-CLASS: T01 W01 W03

EPI-CODES: T01-H05B3; W01-A06B1; W01-A06F; W03-G05C1;

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N1998-018522